

## PERSONAL INFO:

### Address:

Flat No. 402 Pandurang Kamthe,  
Laxmi Villa Apartment, Punawale,  
Pimpri-Chinchwad, Pune,  
Maharashtra- 411033

☎ +91 9604455968

✉ [bhanarkartushar@gmail.com](mailto:bhanarkartushar@gmail.com)

in [TusharBhanarkar](#)

## SKILLS:

- **Languages:** Java, C, C++
- **WEB**  
**Technologies/Frameworks:** BDD  
Cucumber Framework, Robot  
Framework, Playwright etc.
- **Version Control:** Git, GitHub,  
GitLab
- **IDE/Tools:** IntelliJ IDEA, VS  
Code, Eclipse, Postman, etc.
- **Project Management:** Jira,  
TestRail
- **Testing Tools:** Selenium IDE,  
Robot Framework, Cypress
- **Platforms:** Windows

## INTEREST:

- Exploring AI based tools and technologies.

## LANGUAGES:

- English
- Hindi
- Marathi

## EDUCATION:

### B.E. (2022):

Govindrao Wanjari College of  
Engineering and Technology  
(GWCET), Nagpur.

### Diploma in Electrical Engineering. (2019):

Government Polytechnic,  
Bramhapuri. Dist. Chandrapur.

# TUSHAR SUDHAKAR BHANARKAR

Associate QA Engineer | 2 Years of Experience

## PROFILE SUMMARY:

- Total 2 years of experience working as an Associate QA Engineer.
- Java Automation using Selenium, Cucumber Eclipse along with TestNG.
- Understanding in identifying and preparing Test Plan, Test Cases and Test Data.
- Worked with GIT and used GITHUB as remote repositories.
- Performed functional and regression testing manually and constructed positive and negative test scenarios as per requirements.

## WORK EXPERIENCE:

**Organization:** Applied AI Consulting LLP (AAIC), Pune.

**Current Designation:** Associate QA Engineer

**Duration:** September 2022 to present

## PROJECTS:

### 1. aiTest (Software Development Engineer in Test: Sept 2023 to Till Date)

aiTest is an AI-based, all-in-one QA platform that supports multi-browser, load, and stress tests across various devices and OS. It automates API test coding and features an AI Copilot to simplify workflows for QA teams.

- Write clear and concise test cases for new features based on requirements and user stories, and automate new test cases using Selenium Java and Cucumber.
- Attend review meetings with Business Analysts, Developers, and end users to understand and test according to their requirements and objectives.
- Conduct regression testing to verify that defects have been fixed and new changes have not introduced new issues.
- Analyse test results, fix errors in failed test cases, and participate in test plans and test cases review meetings.

### 2. Demand Science (Automation Test Engineer: Nov 2022 to Oct 2023)

Demand Science accelerates demand generation for leading software, technology, and B2B companies by providing prioritized buyer insights based on extensive market intelligence and analytics.

- Maintained and improved existing test automation framework, ensuring, robustness and scalability.
- Automated new test cases using Selenium Java and Cucumber.
- Analysed test results, fixed errors in failed test cases, and attended review meetings with Business Analysts, Developers, and end users.
- Participated in daily and weekly status report meetings with clients to update task completion percentages.

### 3. 7Targets (Automation Test Engineer: Sept 2022 to Nov 2022)

7 Targets is an AI-based tool for sales and marketing, featuring an AI Sales Email Assistant that processes leads immediately, even on holidays, preventing them from going stale or getting lost.

- Documented and executed Test plans, Test cases and Test scripts based on business requirement documents.
- Performed functional testing manually and constructed positive and negative test scenarios as per requirements.
- Java Automation using Selenium, Cucumber Eclipse along with TestNG.
- Participated in test plans and test cases review meetings.